

	L #	Hits	Search Text
1	L1	72329	first with stor\$3 with (data infromation messag\$3 imag\$3 file document) and second with stor\$3 with (data infromation messag\$3 imag\$3 file document)
2	L2	5417	first with stor\$3 with (data infromation messag\$3 imag\$3 file document) same (rate speed) and second with stor\$3 with (data infromation messag\$3 imag\$3 file document)same (rate speed)
3	L3	6321	first with stor\$3 with (data information messag\$3 imag\$3 file document) same (rate speed) and second with stor\$3 with (data information messag\$3 imag\$3 file document)same (rate speed)
4	L4	638	first with stor\$3 with (data information messag\$3 imag\$3 file document) same (rate speed) and second with stor\$3 with (data information messag\$3 imag\$3 file document) same (rate speed).ab.
5	L5	30440	"709"/\$\$\$
6	L6	25	4 and 5
7	L7	100	first adj (frame envelop datagram portion) with stor\$3 with (data information messag\$3 imag\$3 file document) same (rate speed) and second adj (frame envelop datagram portion) with stor\$3 with (data information messag\$3 imag\$3 file document) same (rate speed)
8	L8	34	7 and (loop topology)
9	L9	5	7 and (loop topology) and queu\$3
10	L10	2	7 and (loop topology) and queu\$3 and schedul\$3

	L #	Hits	Search Text
11	L11	799	first adj (frame envelop datagram portion) with stor\$3 with (data information messag\$3 imag\$3 file document) and second adj (frame envelop datagram portion) with stor\$3 with (data information messag\$3 imag\$3 file document) and (rate speed high low maxim\$6 minim\$6 satellite fast) with (different multi\$3 plurality)
12	L12	531	first adj (frame envelop datagram portion) with stor\$3 with (data information messag\$3 imag\$3 file document) and second adj (frame envelop datagram portion) with stor\$3 with (data information messag\$3 imag\$3 file document) and (rate speed high low maxim\$6 minim\$6 satellite fast) and (loop topology)
13	L13	318	first adj (frame envelop datagram portion) with stor\$3 with (data information messag\$3 imag\$3 file document) and second adj (frame envelop datagram portion) with stor\$3 with (data information messag\$3 imag\$3 file document) and (rate speed) with (high low maxim\$6 minim\$6 satellite fast) and (loop topology)
14	L14	313	first adj (frame envelop datagram portion) with stor\$3 with (data information messag\$3 imag\$3 file document) and second adj (frame envelop datagram portion) with stor\$3 with (data information messag\$3 imag\$3 file document) and (rate speed) with (high low maxim\$6 minim\$6 fast) and (loop topology)

	L #	Hits	Search Text
15	L15	8	first adj (frame envelop datagram portion) with stor\$3 with (data information messag\$3 imag\$3 file document) same (rate speed) with (high low maxim\$6 minim\$6 fast) and second adj (frame envelop datagram portion) with stor\$3 with (data information messag\$3 imag\$3 file document) same (rate speed) with (high low maxim\$6 minim\$6 fast) and (loop topology)
16	L16	1	first adj (frame envelop datagram portion) with (data information messag\$3 imag\$3 file document) same (first fast high\$3) adj (speed rate frequency) and second adj (frame envelop datagram portion) with (data information messag\$3 imag\$3 file document) same (second low\$3) adj (speed rate frequency) and (rate speed) with (high low maxim\$6 minim\$6 fast) and (loop topology) and schedul\$3
17	L17	1	first adj (frame envelop datagram portion) with (data information messag\$3 imag\$3 file document) with video and second adj (frame envelop datagram portion) with (data information messag\$3 imag\$3 file document) with audio and (loop topology) and schedul\$3
18	L18	587	(frame envelop datagram portion) with video and (frame envelop datagram portion) with audio and (loop topology) and schedul\$3

	L #	Hits	Search Text
19	L19	57217	(frame envelop datagram portion) with video and (frame envelop datagram portion) with audio and (loop topology) and schedul\$3a and frame near type
20	L20	36	(frame envelop datagram portion) with video and (frame envelop datagram portion) with audio and (loop topology) and schedul\$3 and frame near type
21	L21	5	(frame envelop datagram portion) with video and (frame envelop datagram portion) with audio and (loop topology) and schedul\$3 and frame near type with queue
22	L22	5	21 and (high\$3 low\$3 fast maxim\$5 minim\$5 rate speed)
23	L23	1	21 and (high\$3 low\$3 fast maxim\$5 minim\$5) near (rate speed)
24	L24	164	(high\$3 first primary max maximum) adj (rate speed) and (low\$3 second\$3 min minimum) with (rate speed) and (loop topology) and schedul\$3 and frame near type
25	L25	99	(high\$3 first primary max maximum) adj (rate speed) and (low\$3 second\$3 min minimum) with (rate speed) and (loop topology) and schedul\$3 and frame near type and serial\$2
26	L26	21	(high\$3 first primary max maximum) adj (rate speed) and (low\$3 second\$3 min minimum) with (rate speed) and (loop topology) and schedul\$3 and frame near type and serial\$2 near3 (link\$3 connect\$3)

	L #	Hits	Search Text
27	L27	14	(high\$3 first primary max maximum) adj3 (rate speed) and (low\$3 second\$3 min minimum) adj3 (rate speed) and (loop topology) and schedul\$3 and frame near type and serial\$2 near3 (link\$3 connect\$3)
28	L28	1	(high\$3 first primary max maximum) adj3 (rate speed) and (low\$3 second\$3 min minimum) adj3 (rate speed) and (loop topology) and schedul\$3 and frame near type and serial\$2 near3 (link\$3 connect\$3) and first adj3 frame and second adj3 frame
29	L29	0	(high\$3 first primary max maximum) adj3 (rate speed) and (low\$3 second\$3 min minimum) adj3 (rate speed) and loop near3 (tree directory topology) and schedul\$3 and frame near type and serial\$2 near3 (link\$3 connect\$3) and first adj3 frame and second adj3 frame
30	L30	0	(high\$3 first primary max maximum) adj3 (rate speed) and (low\$3 second\$3 min minimum) adj3 (rate speed) and loop near3 (tree directory topology) and schedul\$3 and frame near type and serial\$2 near3 (link\$3 connect\$3)
31	L31	1	(high\$3 first primary max maximum) adj3 (rate speed) and (low\$3 second\$3 min minimum) adj3 (rate speed) and loop near3 (tree directory topology) and schedul\$3 and frame near type and serial\$2

	L #	Hits	Search Text
32	L32	11	(high\$3 first primary max maximum) adj3 (rate speed) and (low\$3 second\$3 min minimum) adj3 (rate speed) and loop near3 (tree directory topology) and schedul\$3 and type and serial\$2 and frame
33	L33	6	(high\$3 first primary max maximum) adj3 (rate speed) same(low\$3 second\$3 min minimum) adj3 (rate speed) and loop near3 (tree directory topology) and schedul\$3 and type and serial\$2 and frame
34	L34	1	(high\$3 first primary max maximum) adj3 (rate speed) same(low\$3 second\$3 min minimum) adj3 (rate speed) and loop near3 (tree directory topology) and schedul\$3 and type and serial\$2 and frame adj2 type
35	L35	9	(rate speed) and loop near3 (tree directory topology) and schedul\$3 and (ethernet serial\$2) and frame adj type
36	L36	0	frame with (two diferent multi\$3 plurality high\$3 with low\$3) adj3(rate speed) and loop near3 (tree directory topology) and schedul\$3 and (ethernet serial\$2) and frame adj type
37	L37	0	(ethernet frame) with (two diferent multi\$3 plurality high\$3 with low\$3) adj3(rate speed) and loop near3 (tree directory topology) and schedul\$3 and (ethernet serial\$2) and frame adj type

	L #	Hits	Search Text
38	L38	0	(ethernet frame) with (two diferent multi\$3 plurality high\$3 with low\$3) adj3 (size rate speed) and loop near3 (tree directory topology) and schedul\$3 and (ethernet serial\$2) and frame adj type
39	L39	4	(ethernet frame portion) with (two different multi\$3 plurality high\$3 with low\$3) adj3 (size rate speed) and loop near3 (tree directory topology) and schedul\$3 and (ethernet serial\$2) and frame adj type